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<p>(21) International Application Number: PCT/IB97/01610</p> <p>(22) International Filing Date: 31 December 1997 (31.12.97)</p> <p>(30) Priority Data: 96402930.0 31 December 1996 (31.12.96) EP (34) Countries for which the regional or international application was filed: GB et al.</p> <p>(71) Applicant (for all designated States except US): INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM) (FR/FR); 101, rue de Tolbiac, F-75654 Paris Cedex 13 (FR).</p> <p>(72) Inventors; and (75) Inventors/Applicants (for US only): DAERON, Marc (FR/FR); 2, square J.-Racine, F-78460 Chevreuse (FR). VIVIER, Eric (FR/FR); 23, boulevard Jean-Jaures, F-13260 Cassis (FR).</p> <p>(74) Agents: PEAUCBILLE, Chantal et al.; Cabinet Armengaud Ainé, 3, avenue Bugeaud, F-75116 Paris (FR).</p>		<p>(81) Designated States: CA, JP, US, European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).</p> <p>Published With international search report.</p>
<p>(54) Title: COMPOUNDS FOR MODULATING CELL NEGATIVE REGULATIONS AND BIOLOGICAL APPLICATIONS THEREOF</p>		
<p>(57) Abstract</p> <p>The invention relates to compounds for modulating cell negative regulations and biological applications thereof. It particularly relates to compounds capable of cross-linking a stimulatory receptor with a KIR (Killer-cell inhibitory receptor).</p>		